

---

**A hub and spoke community model to equitably deliver regenerative medicine therapies to diverse populations across four California counties**

**Grant Award Details**

---

A hub and spoke community model to equitably deliver regenerative medicine therapies to diverse populations across four California counties

**Grant Type:** Alpha Stem Cell Clinics Network Expansion

**Grant Number:** INFR4-13952

**Investigator:**

<b>Name:</b>	Daniela Bota
<b>Institution:</b>	University of California, Irvine
<b>Type:</b>	PI

---

**Award Value:** \$8,000,000

**Status:** Pre-Active

**Grant Application Details**

---

**Application Title:** A hub and spoke community model to equitably deliver regenerative medicine therapies to diverse populations across four California counties

**Public Abstract:** Expand capacities to deliver novel cell and gene therapy treatments to diverse communities across four California Counties (REAL: ORange, RivErside, San BernArdino, and Los Angeles). We will conduct regenerative medicine trials, train a diverse workforce, and deliver novel network offerings.

**Statement of Benefit to California:** UCI ASCC REAL will accelerate the delivery of regenerative medicine to all Californians, emphasizing diversity, equity, and inclusion in reaching our underserved communities. We will use data-driven recruitment paradigms and constant community involvement to accelerate clinical trial initiation and completion and focus on education/development of a diverse workforce with outreach across our four-country micro-network, offering a new model to enhance the delivery of advanced healthcare therapies.

---

**Source URL:** <https://www.cirm.ca.gov/our-progress/awards/hub-and-spoke-community-model-equitably-deliver-regenerative-medicine-therapies>